

*AMENDMENTS TO THE CLAIMS*

This listing of claims replaces all prior versions, and listings, of claims in the application.

1. (Currently Amended) A method for provisioning a telematics unit comprising the steps of:

initiating a wireless over-the-air service provisioning session between the telematics unit and a wireless network carrier, wherein data is downloaded from the wireless network carrier to the telematics unit during the ~~over-the-air~~ over-the-air service provisioning session; and

determining whether the over-the-air service provisioning session with the wireless network carrier was successful;

responsive to the determining step, if the over-the-air service provisioning session with the carrier was not successful, initiating a telematics service provider over-the-air service provisioning session, wherein the data is downloaded to the telematics unit during the telematics service provider over-the-air service provisioning session; and

if the over-the-air service provisioning session with the carrier was successful,  
~~upon completion of the over-the-air service provisioning session between the telematics unit and the wireless network carrier,~~ automatically initiating a call from the telematics unit to ~~to~~ [[a]] the telematics service provider, wherein at least a portion of the data downloaded from the wireless network carrier to the telematics unit is uploaded to the telematics service provider.

2. (Original) The method of claim 1, also comprising the steps of:

updating a database at the telematics service provider with the data uploaded from the telematics unit; and

utilizing the updated database to provide telematics services through the telematics unit.

3. (Cancelled)

4. (Currently Amended) The method of claim [[3]] 1, wherein the telematics service provider ~~over-the-air~~ over-the-air provisioning service session is initiated by a vehicle ignition cycle.

5. (Currently Amended) The method of claim [[3]] 1, wherein the telematics service provider ~~over-the-air~~ over-the-air service provisioning session is initiated based on a number of ignition cycles counted within a predetermined period of time.

6. (Cancelled)

7. (New) A computer-readable medium having thereon computer-executable instructions for provisioning a telematics unit comprising:

instructions for initiating a wireless over-the-air service provisioning session between the telematics unit and a wireless network carrier, wherein data is downloaded from the wireless network carrier to the telematics unit during the over-the-air service provisioning session;

instructions for determining whether the over-the-air service provisioning session with the wireless network carrier was successful;

instructions for initiating a telematics service provider over-the-air service provisioning session responsive to the determining step if the over-the-air service provisioning session with the carrier was not successful, wherein the data is downloaded to the telematics unit during the telematics service provider over-the-air service provisioning session; and

instructions for automatically initiating a call from the telematics unit to the telematics service provider if the over-the-air service provisioning session with the carrier was successful, wherein at least a portion of the data downloaded from the wireless network carrier to the telematics unit is uploaded to the telematics service provider.

8. (New) The computer-readable medium of claim 7, also comprising instructions for:

updating a database at the telematics service provider with the data uploaded from the telematics unit; and

utilizing the updated database to provide telematics services through the telematics unit.

9. (New) The computer-readable medium of claim 7, wherein the telematics service provider over-the-air provisioning service session is initiated by a vehicle ignition cycle.

10. (New) The computer-readable medium of claim 7, wherein the telematics service provider over-the-air service provisioning session is initiated based on a number of ignition cycles counted within a predetermined period of time.